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in full open condition. The monitor 40 includes a hinge 41 relative to which the displays 12a, 12b, linear polarizers 13a, 13b, and beam splitter 14 are mounted. In Fig. 4 those components are pivoted on or relative to the hinge 41 and to each other to assume a relative compact nested arrangement, e.g., for storage in a minimum space. A protective cover or package 42, including cover portions 42a, 42b, possibly hinged at 41', as is illustrated in Fig. 4, may be placed over those components to avoid damage while in stored condition. Connections 19' may be provided to couple the displays to an image signal source or, if desired, the image signal source may be appropriately mounted in the package 42.

[Please amend the paragraph beginning at page 15, line 20, to read as follows:

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Turning to Fig. 7, a system for implementing the invention is illustrated at 50. The system 50 includes a display 51, such as the monitors 10, 20, 30, 40 described above. The system 50 also includes an image signal source 52 to provide appropriate signals to the display 51 to create images for viewing. The image signal source 52 includes, for example, a computer 53 and an image source 54. The image source 54 contains information or provides information to the computer 53 which supplies signals to the display 51 to create images for viewing. The image source may be, for example, a video source, a tape player, a CD-ROM player, a connection to a network to receive signals from a remote

device, or a computer program, for example, which is operable on the computer 53 to develop images, such as for playing a game, for presenting architectural or mechanical drawings, etc. Also associated with the computer 53 are input devices 54a, such as a keyboard, mouse, pointing device, or some other input signal providing mechanism to provide inputs to the computer to operate the same in a desired fashion.

Marked-up versions of the above amended paragraphs are included in Appendix A attached hereto.

In the Drawings

In Fig. 7, please add a lead line from reference numeral 54 to the image source box and please correct to 54a the reference numeral for the input device.

In Fig. 9, please revise the arrow referring to reference numeral 88 to indicate that the arrow is pointing toward the light absorbing material on the side 87 of the display system 80. Please also add reference number 93 to show the windowed opening in the front side 84 of the display system 80. Further, please add reference numeral 95 and an arrow representing the common light path 95. All of these elements and reference numerals clearly are described at specification pages 24 and 25 as originally filed. A copy of the original drawings with the changes identified in red ink is enclosed.

A separate letter to the draftsman submitting formal drawings is filed herewith.